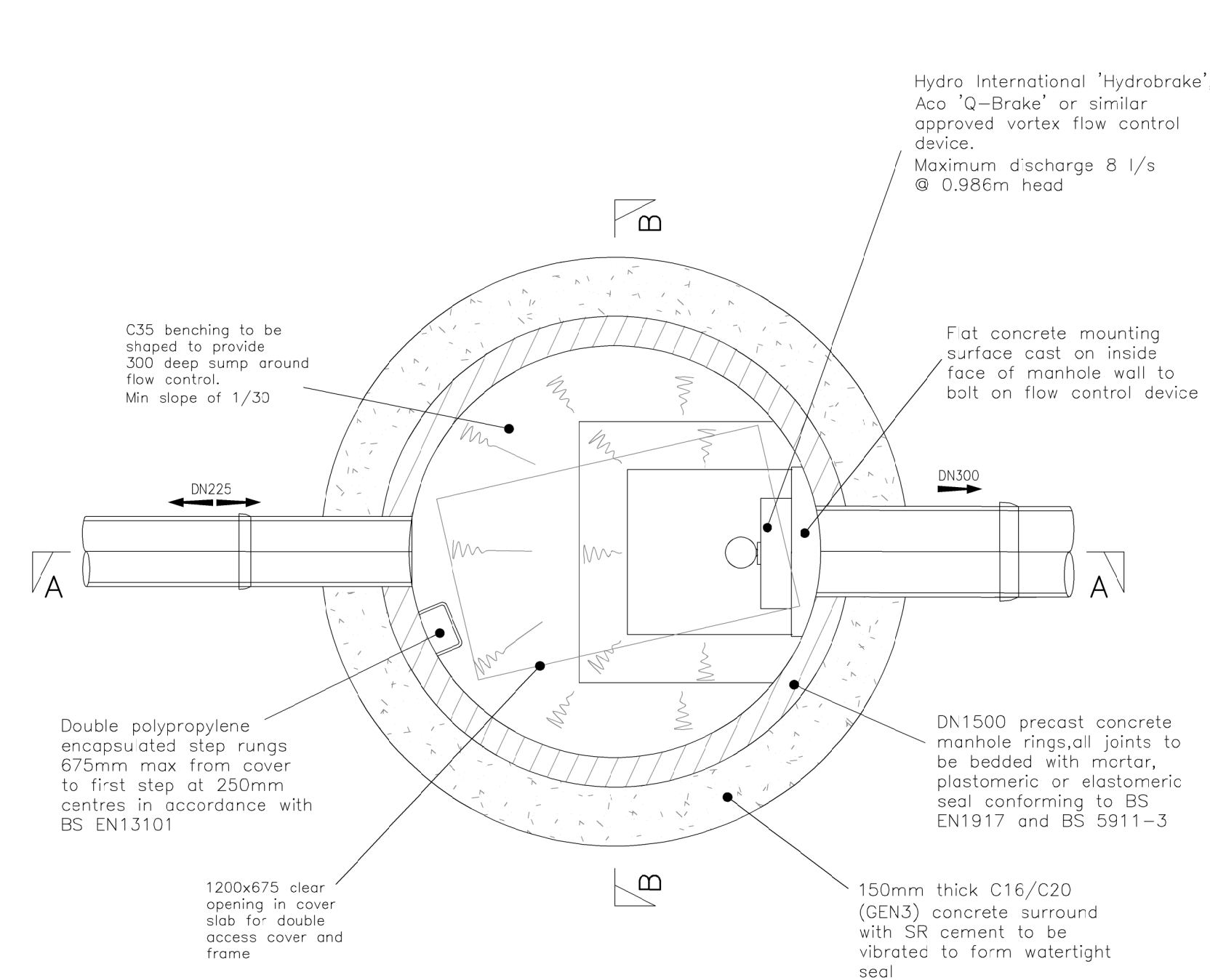
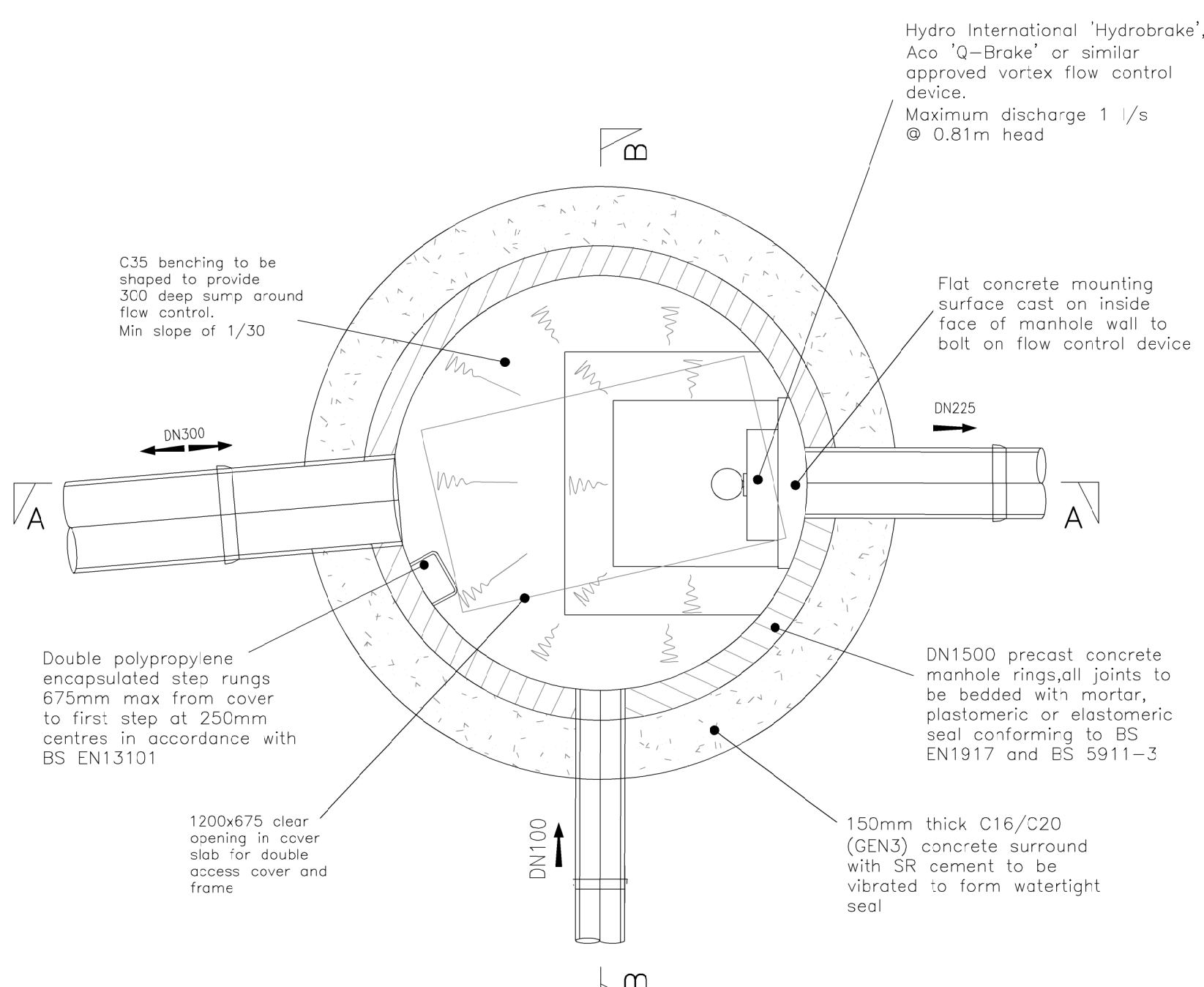


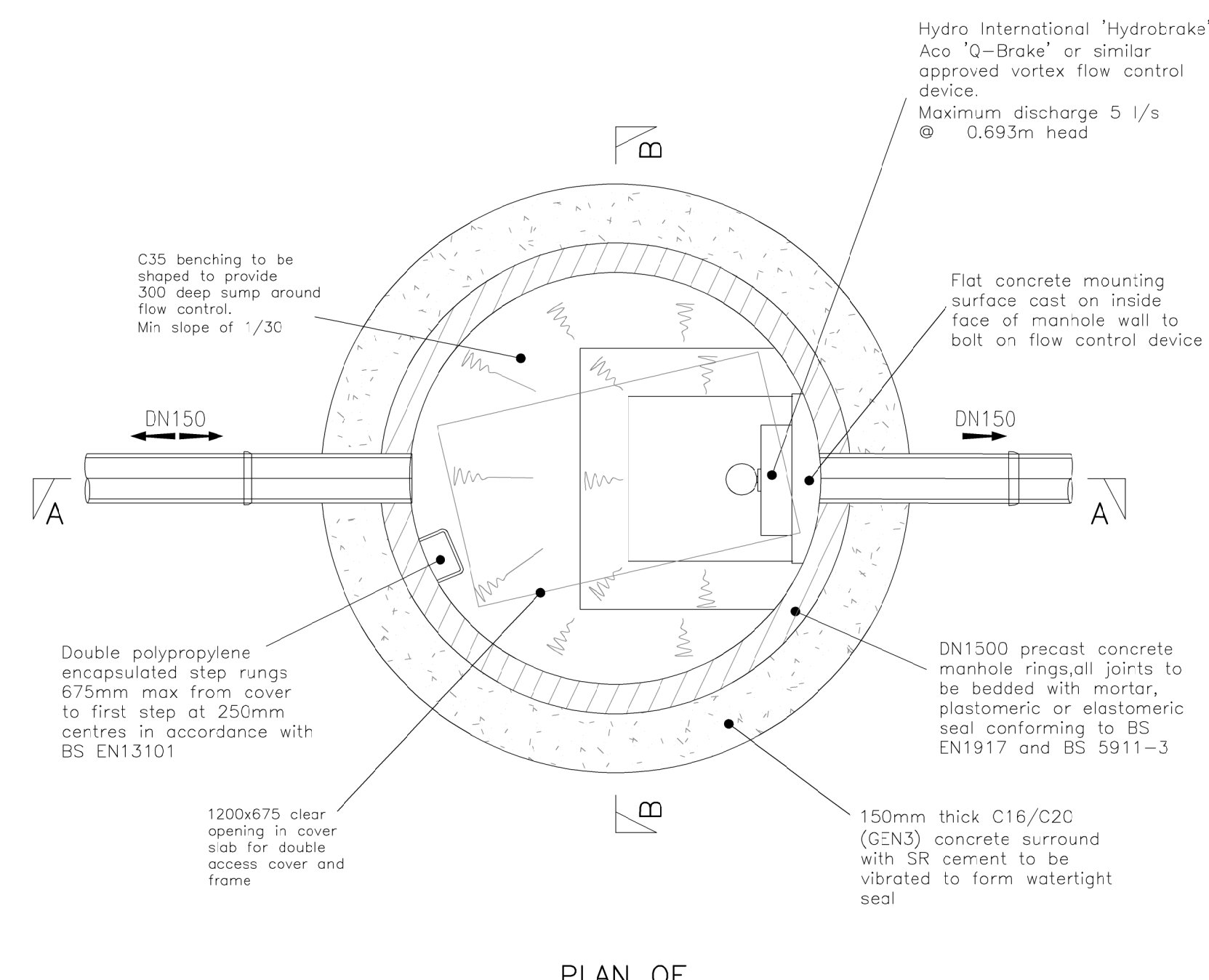
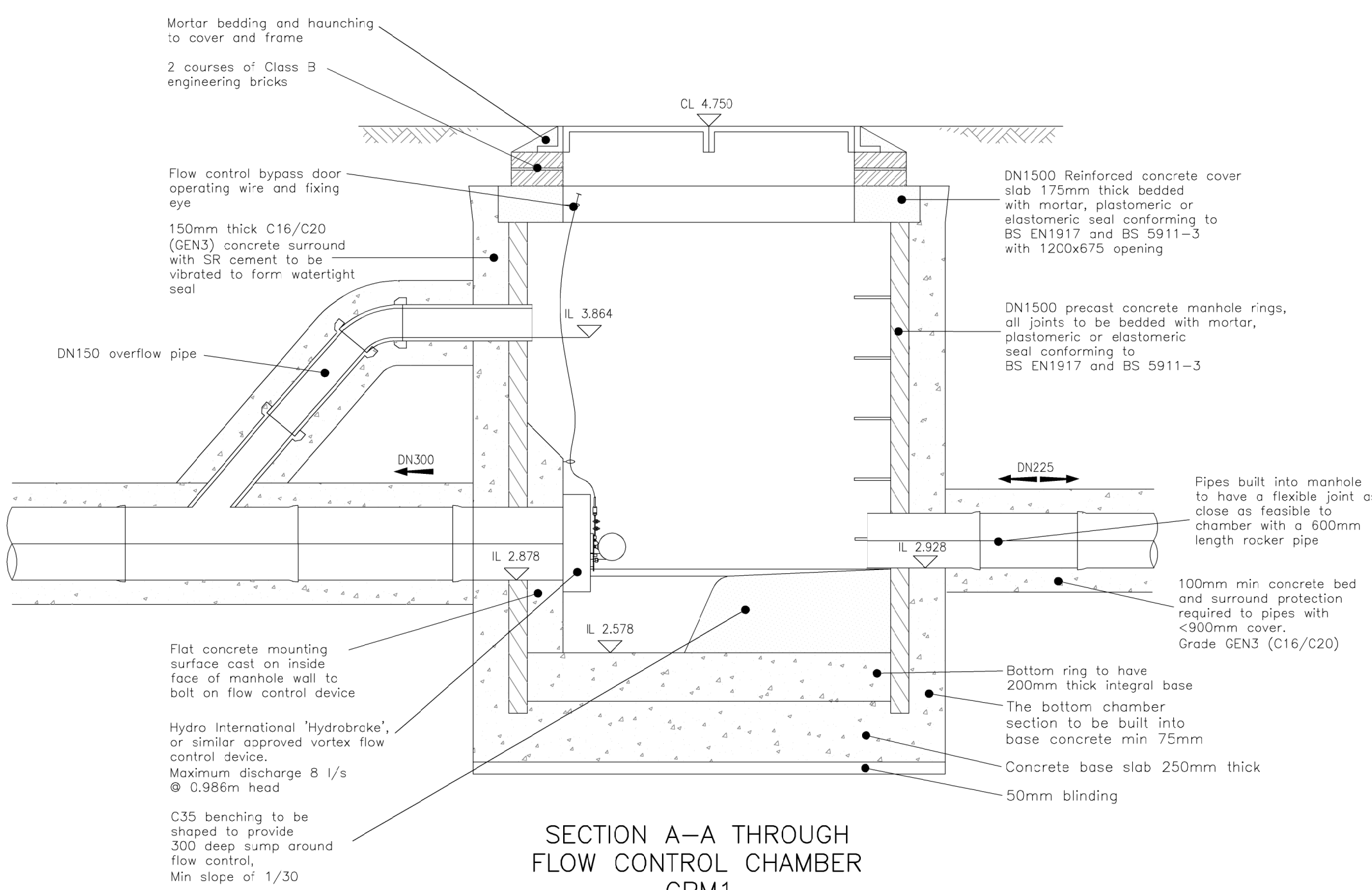
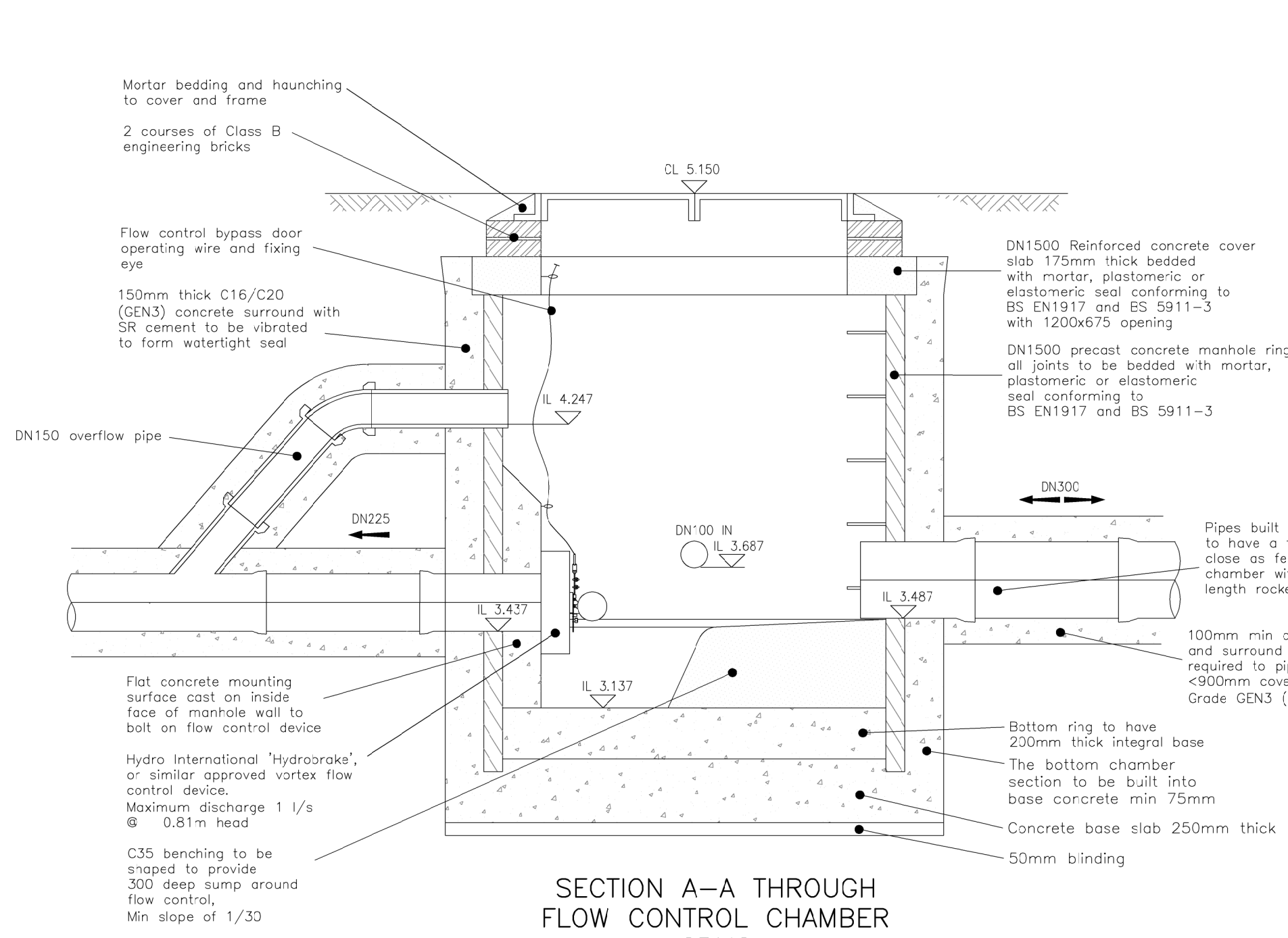
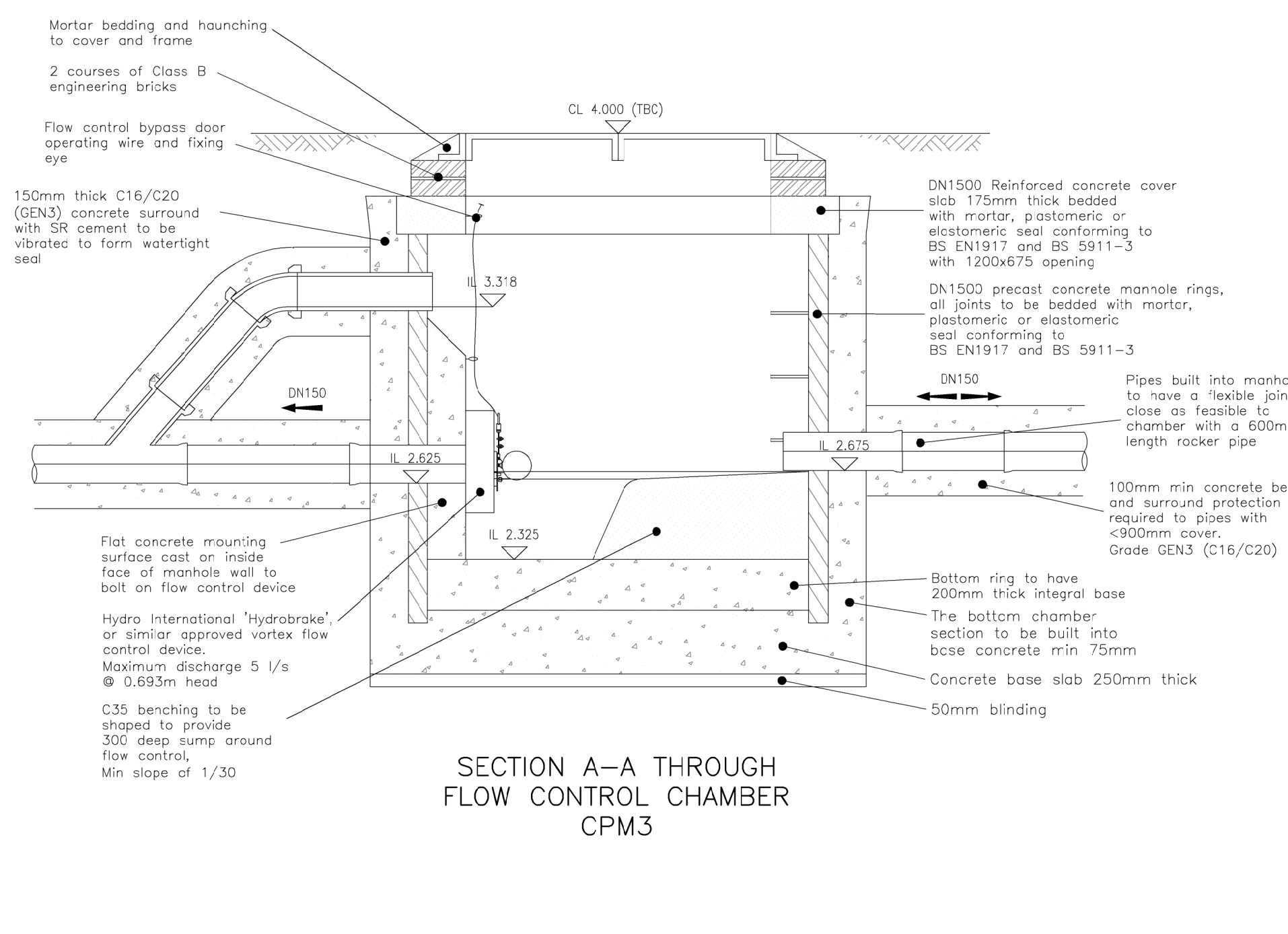
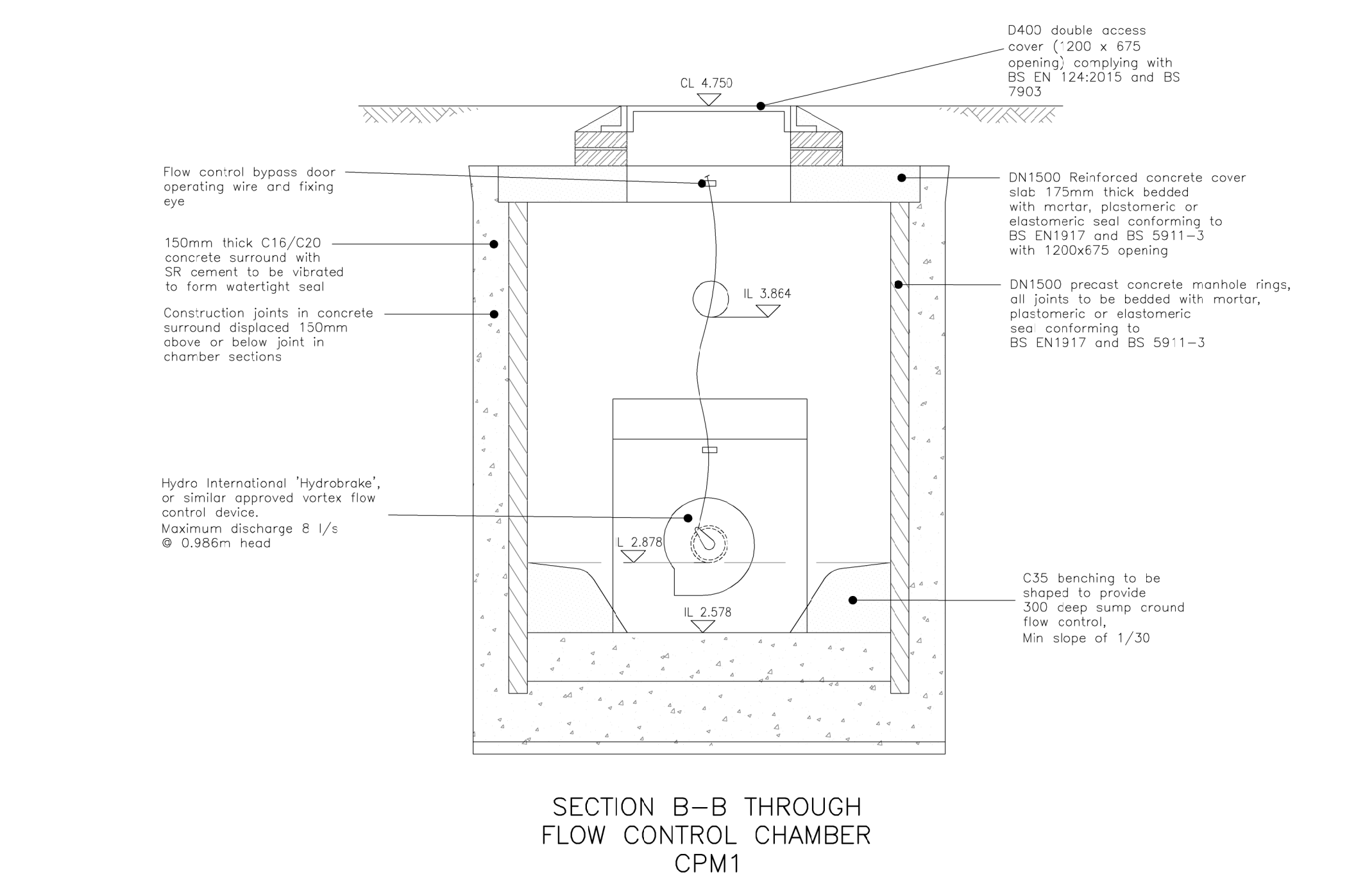
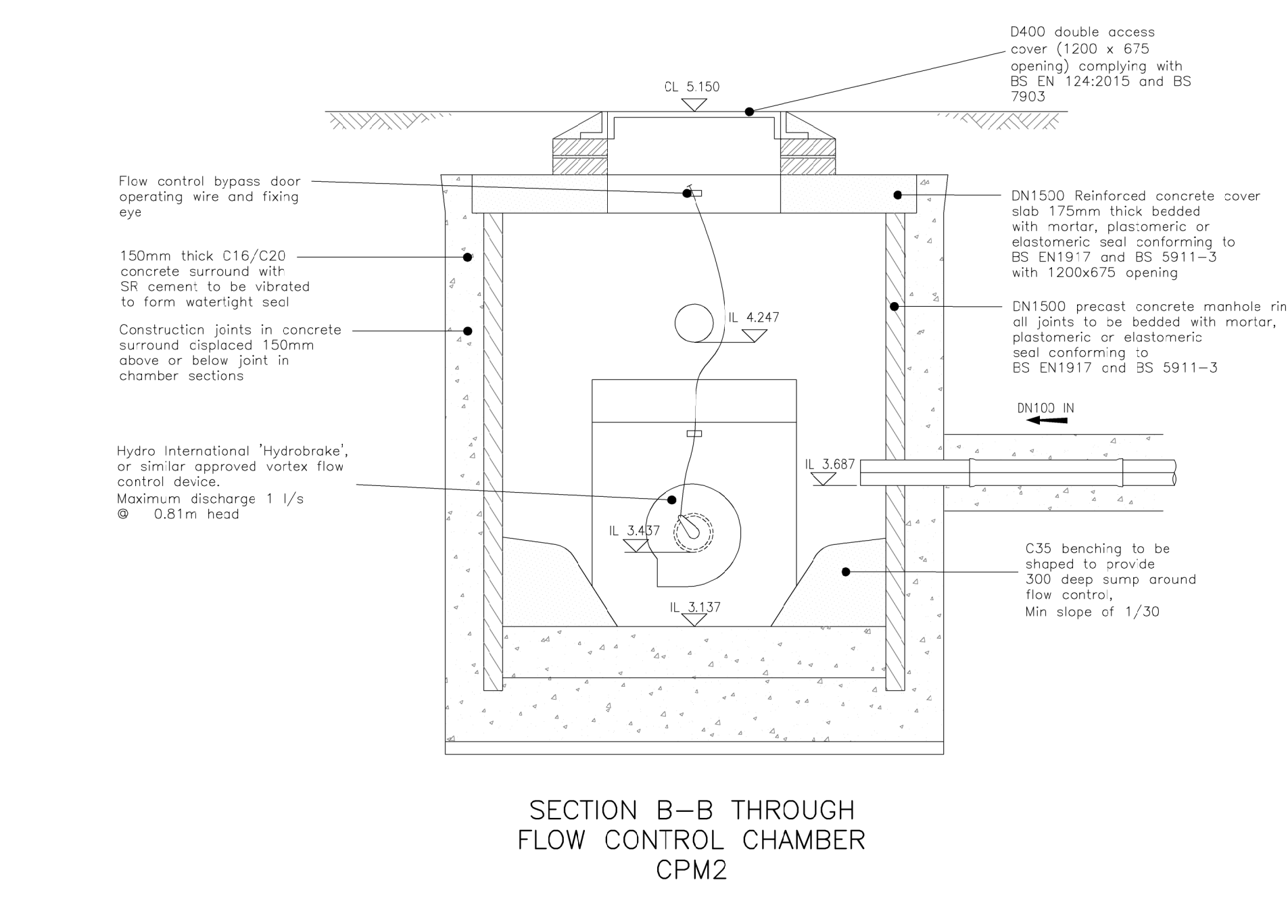
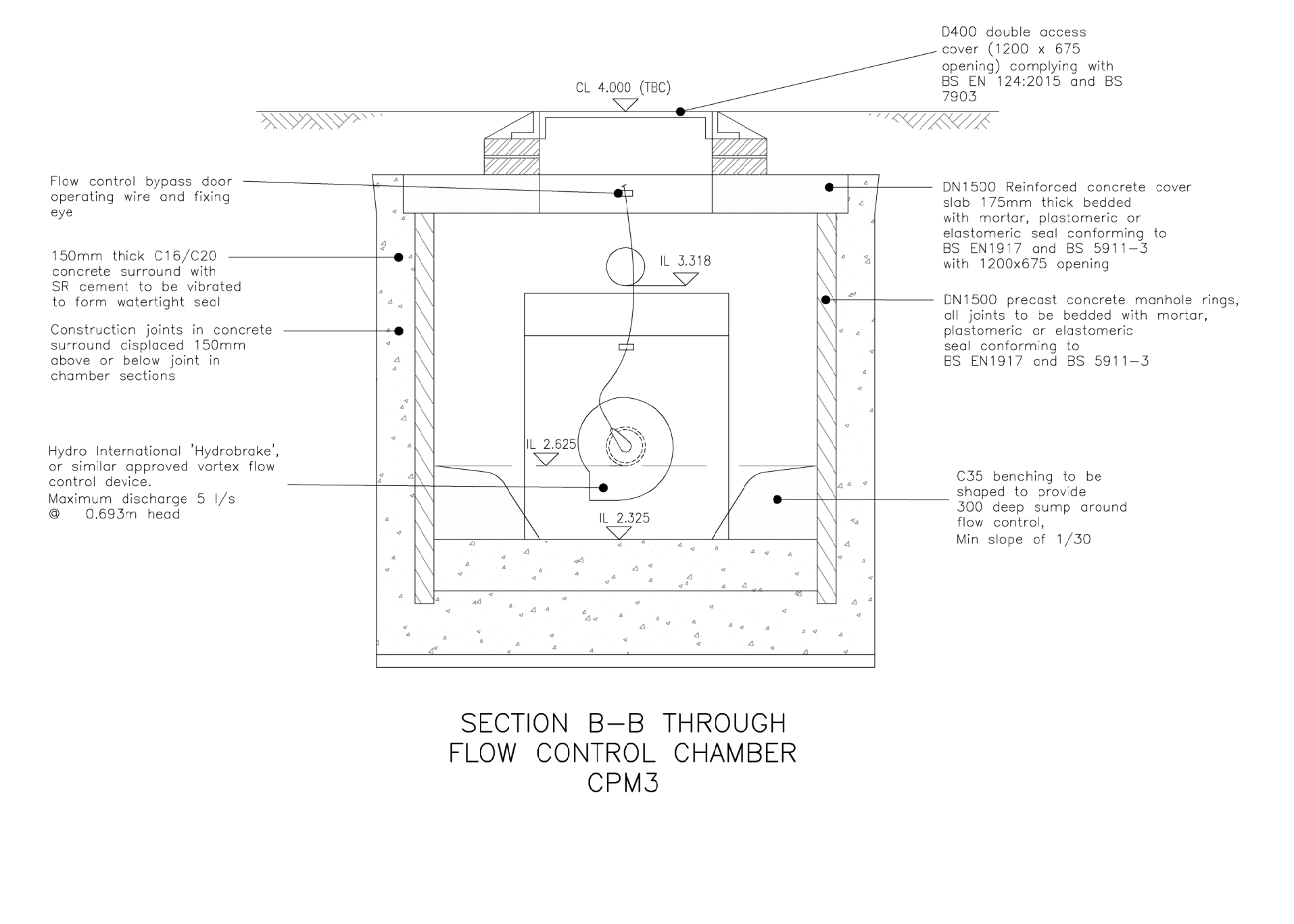
CPM1

PLAN OF
FLOW CONTROL CHAMBER
CPM1

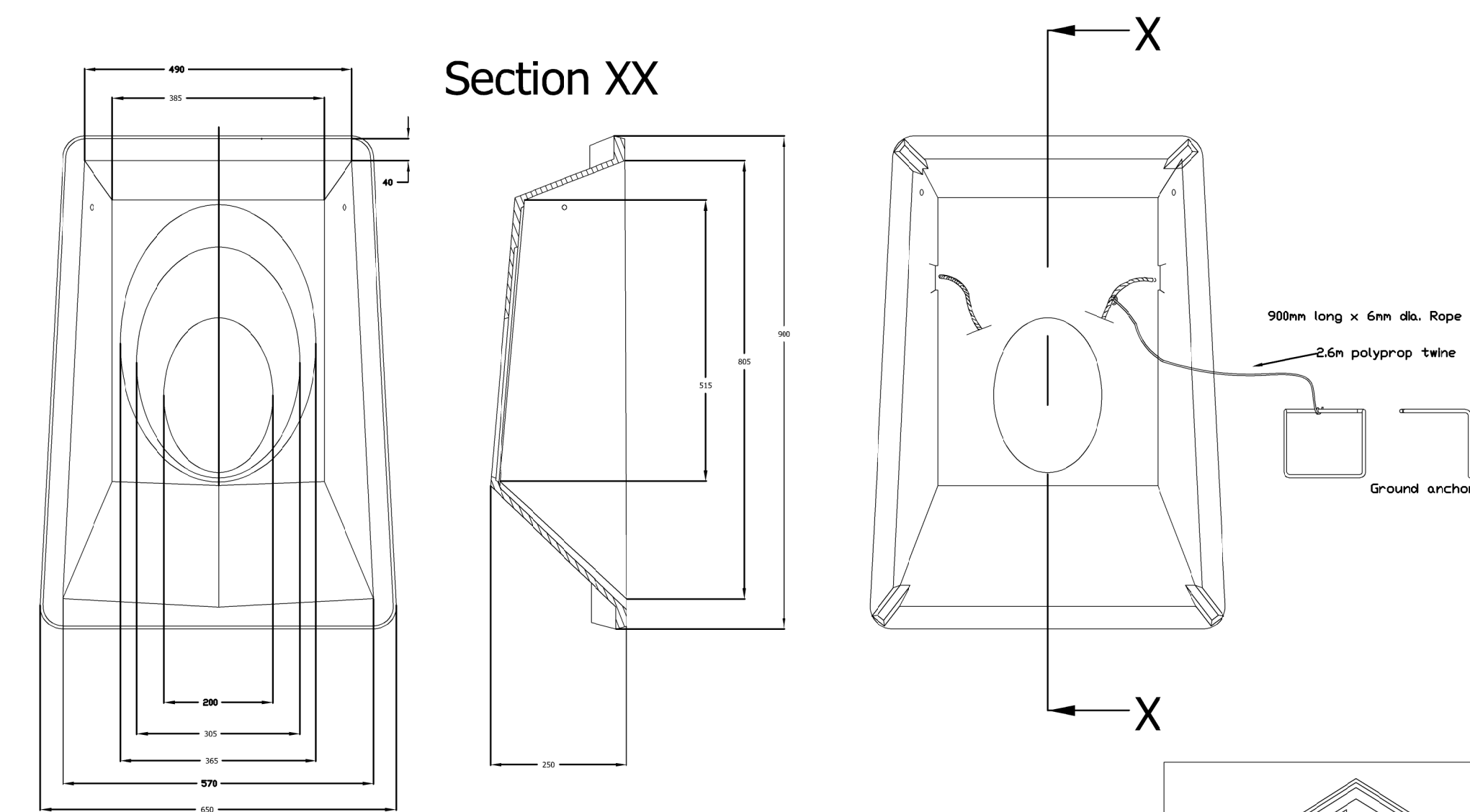
CPM2

PLAN OF
FLOW CONTROL CHAMBER
CPM2

CPM3

PLAN OF
FLOW CONTROL CHAMBER
CPM3SECTION A-A THROUGH
FLOW CONTROL CHAMBER
CPM1SECTION A-A THROUGH
FLOW CONTROL CHAMBER
CPM2SECTION A-A THROUGH
FLOW CONTROL CHAMBER
CPM3SECTION B-B THROUGH
FLOW CONTROL CHAMBER
CPM1SECTION B-B THROUGH
FLOW CONTROL CHAMBER
CPM2SECTION B-B THROUGH
FLOW CONTROL CHAMBER
CPM3

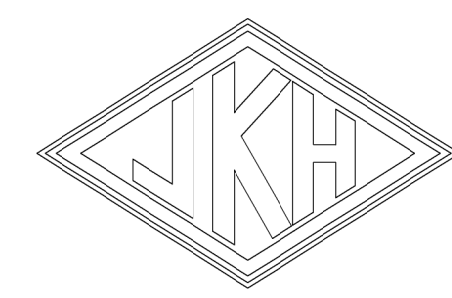
LARGE GENERAL PURPOSE HEADWALL



All dimensions in mm Weight approximately 30kg

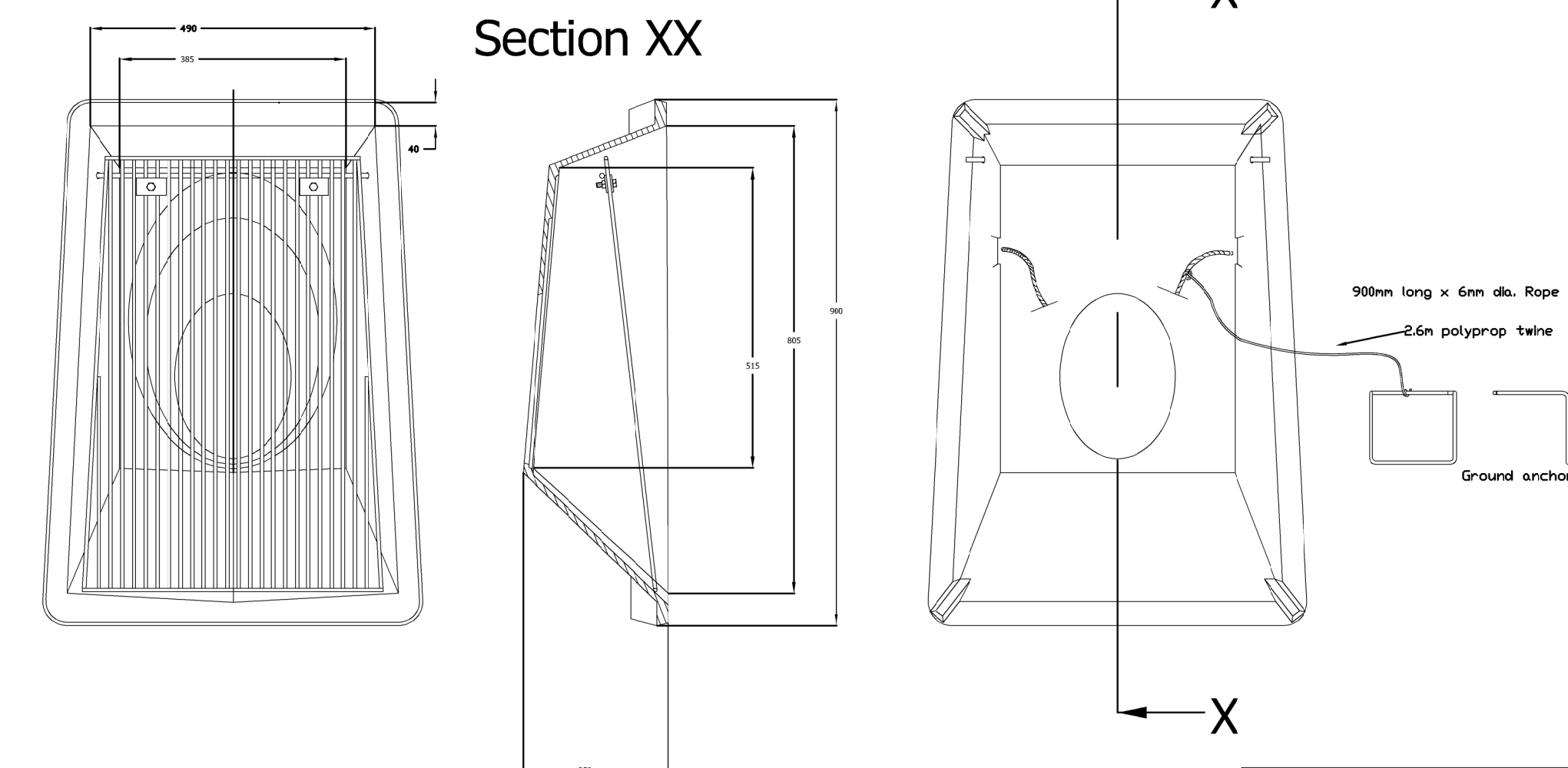
Installation

Dig out sufficiently to allow headwall flanges to finish flush with the bottom. Take outfall pipe (minimum length 1.5m rigid impervious pipe) and slide it through headwall so it protrudes approximately 50mm. Make a good connection with the land drain and seal by returning approximately 150mm of soil into trench and consolidating. Unravel the string and draw the anchor back along the trench as the rest of the backfilling is completed. For full detailed installation instructions contact J.K.H. Drainage Units Ltd. on Tel: 01638 713795



J.K.H. Drainage Units Ltd.

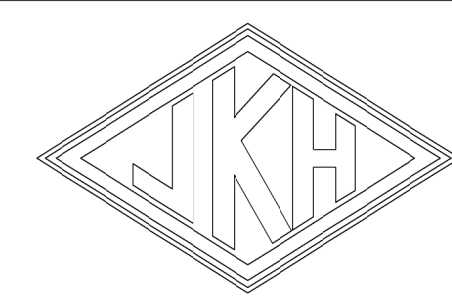
Drg. No. GPH900-650

LARGE GENERAL PURPOSE HEADWALL
C/W HINGED GRATING

All dimensions in mm Weight approximately 30kg

Installation

Dig out sufficiently to allow headwall flanges to finish flush with the bottom. Take outfall pipe (minimum length 1.5m rigid impervious pipe) and slide it through headwall so it protrudes approximately 50mm. Make a good connection with the land drain and seal by returning approximately 150mm of soil into trench and consolidating. Unravel the string and draw the anchor back along the trench as the rest of the backfilling is completed. For full detailed installation instructions contact J.K.H. Drainage Units Ltd. on Tel: 01638 713795



J.K.H. Drainage Units Ltd.

Drg. No. GPH900-650

PRELIMINARY

REV. No.	DATE	DESCRIPTION	INITIALS
Client			
Project	New Barn Lane, North Bersted		
Title	Control Chamber Construction Details	Scale: 1:20 @AD Checked: KTG	Date: June '18 Drawn: JRV
Drawing No.	LHS232-1024	Rev	—

